EPA Identification Number			NPDES Permit Number		Facility Name		Form Approved 03/05/19 OMB No. 2040-0004		
Form 2B NPDES	Ş E	PA	U.S. Environmental Protection Agency Application for NPDES Permit to Discharge Wastewater CONCENTRATED ANIMAL FEEDING OPERATIONS and CONCENTRATED AQUATIC ANIMAL PRODUCTION FACILITIES						
SECTION 1	. GENERA	L INFORMATIO	ON (40 CFR 122.21(I)	(1))	THE STATE OF	THE STATE	NAME OF TAXABLE PARTY.		
General nformation	1.1	Indicate the facility/business type. (Check only one response.) ☐ CAFO → Complete Sections 1 through 6 and Section 8. ☑ CAAP → Complete Sections 1, 7, and 8. Indicate the operational status of the facility. (Check one.)							
三	1.2			e facility. (Check one	.)				
		☐ Existing	facility		✓ F	Proposed facility			
SECTION 2	. CAFO O	WNER/OPERAT	OR CONTACT INFO	ORMATION (40 CFR	122 21(f)	(2) and (4) and 122	21/i)/1)/i))		
	2.1	Owner/Opera				(2) and (4) and 122			
SAFO Owner/Operator Contact Information		Name (first an			Title				
		Phone number	r		Email a	address			
wh t In	2.2	Owner/Operator Mailing Address							
CAFO C Contac		Street or P.O.	box						
		City or town		State		Zip coo	de		
SECTION 3	. CAFO LO	OCATION AND	CONTACT INFORM	ATION (40 CFR 122.2	21(i)(1)(ii	and iii))			
	3.1	CAFO Location and Contact							
and Contact Information		Name							
		Address (stre	eet, route number, or other specific identifier) County			County			
		City or town		State		Zip cod	de		
CAFO Location and Co		Facility contact	ot name	Phone number		Email	address		
5	3.2	Latitude/Lon	gitude of Entrance t	o Production Area (see instru	ictions)			
CA			Latitude				Longitude		
			• ,	n		0	, "		

EPA Ider	ntification N	umber	NPDES Permit Number			Facility Name		Form Approved 03/05/19 OMB No. 2040-0004			
ų.	3.3	Integrator Name and Address									
d Contac	3.3	Name									
FO Location and Contr Information Continued		Street address									
CAFO Location and Contact Information Continued		City or town			State		Zip code	Zip code			
SECTION 4	. CAFO	TOPOGRA	PHIC MAP (4	0 CFR 122.21(i)(1)	(iv))	THE PERSON					
CAFO Topographic Map	4.1	Have you		pographic map con	ed information to t	this application? (See in	structions for				
		VIII STATE OF THE	s → SKIP to			□ No					
SECTION 5	. CAFO	CHARACT	ERISTICS (4	0 CFR 122.21(i)(1)(v ix))	State of the state	TOTAL COMMON PARTY.	SALE OF SERVICE			
	5.1	Provide in	formation on	the type and number	er of animals in t	he table below.					
		Anima	al Type	Number in Open Confinement	Number Housed Under Roof	Animal Type	Number in Open Confinement	Number Housed Under Roof			
		☐ Mat	ture dairy			Sheep or lambs					
			ry heifers			Chickens					
		☐ Vea	l calves		/4	(broilers) Chickens					
		Cat	tle (not dairy eal calves)			(layers) Ducks					
		Swi				Other (specify)					
		Swi	ne der 55 lbs.)			Other (specify)					
lics		☐ Hor	ses			Other (specify)					
erist		☐ Turl	keys			Total Animals					
aract	5.2	Indicate the type of containment and storage, total number of days, and total capacity for manure, litter, and process wastewater storage in the table below.									
CAFO Characteristics		Type of C	ontainment Storage		Total Capacity (specify gallons or tons)	Type of Containment ar Storage	Total Number of Days	Total Capacity (specify gallons or tons)			
		☐ Ana	erobic lagoon			Belowgrour storage tan		0. (0.10)			
		☐ Eva	poration			Roofed storage she					
		☐ Abo	oveground rage tanks			Concrete p					
		☐ Sto	rage pond			Impervious soil pad					
			derfloor pit			Other (specify)		1			
	5.3	Indicate the Item 5.2.	ne total numb	er of acres drained	and collected in	the containment a	and storage structure(s)	reported under			

EPA IO	entification Nur	nber	NPDES Permit Number		Facility Name	Form Approved 03/05/19 OMB No. 2040-0004				
	Manure, I	itter, and	/or Process Wastewater Pro	and lise						
CAFO Characteristics Continued	5.4	How many tons of manure or litter and gallons of process wastewater are generated annually at the CAFO?								
		Manure		ganon	o or process wastewater are gene	tons				
		Litter			*	tons				
		Proces	s wastewater			gallons				
	5.5	Is manure, litter, and/or process wastewater generated at the CAFO land applied?								
			Yes		No → SKIP to Item 5.8.					
	5.6	How many acres of land under the control of the applicant are available for applying the CAFO's manure, litter, or process wastewater? acres								
nti	5.7	Check	all land application best mana	gement	practices that are being implemen	ted.				
Ö			Buffers	П	Infiltration field					
tics			Setbacks		The Control of the Co					
eris		1		<u> </u>	Grass filter					
act			Conservation tillage		Terrace					
har			Constructed wetlands		Other (specify)					
0	5.8	Is manu	ure, litter, and/or process wast	ewater t	ransferred to any other persons?					
CAF			Yes		No → SKIP to Item 5.10.					
	5.9	How many tons of manure or litter and gallons of process wastewater, produced by the CAFO, are transferred annually to other people?								
		Manure				tons				
		Litter				tons				
			s wastewater			gallons				
OF OTION O	5.10		ne alternative use(s) of manure	r						
OLOTION										
CAFO Nutrient Management Plans	6.1	Has the applicant attached a nutrient management plan that satisfies the requirements at 40 CFR 122.42(e) and, if applicable, the requirements at 40 CFR 412.4(c)? Note: A permit application is not complete until a nutrient management plan is submitted to the NPDES permitting authority. Yes → SKIP to Item 6.3.								
	6.2	Explain why a nutrient management plan is not attached to the application.								
) Nutrie	6.3	Is a nut	rient management plan being Yes	impleme	ented at the CAFO?					
CAFC	6.4	or revis	ras the date of the last review ion of the nutrient ement plan?	Date						

					Facility Name			proved 03/05/19 B No. 2040-0004					
SECTION		and the second s	TERISTICS (40 CF	AND DESCRIPTION OF THE PERSON		ENGLISH		Separate Sep					
	7.1	Is the CAAP facility located on land? ☐ Yes ☑ No → SKIP to Item 7.3.											
	7.2	Provide the max	Provide the maximum daily and maximum average monthly discharge at CAAP by outfall.										
		Outfall				Discharge							
		Number	Maximum Daily Discharge			Maximum Average Monthly Discharge							
					gpd	gpd							
					gpd	gpd							
					gpd	gpd							
	7.3	Indicate the type Also note the na	Indicate the type and number of discharge structures at the CAAP. Provide a brief description of each structure. Also note the name of the receiving water and the source of the intake water for each structure.										
		Structure Type	Number of Each	Description		Receiving Water Name	ing Water Source of Intake						
		Ponds											
eristics		Raceways											
		Net pens					No	t applicable					
harac		Submerged cages	40	Submersible Fish Pen		Gulf of Maine	No	t applicable					
CAAP Facility Characteristics		Similar structures (specify)											
	7.4	List the cold-water and/or warm-water aquatic species raised/produced in the table below. For each species listed, indicate the total yearly and maximum harvestable weight (in pounds).											
			Cold Water Species			Warm Water Species							
		Species		le Weight	Specie		vestable V						
			Total Yearly	Maximum		Total Yea	arly	Maximum					
		Oncorhynchus Mykiss	26,456,000 lbs.	10,500,000 lbs.			lbs.	lbs.					
		Cyclopterus Lumpus	2,645,600 lbs.	1,050000 lbs.			lbs.	lbs.					
			lbs.	lbs.			lbs.	lbs.					
			lbs.	lbs.			lbs.	lbs.					
	7.5	Indicate the calendar month of maximum feeding and the total mass of food fed (in pounds) during that month.											
		Month of Maximum Feeding				Total Mass of Food Fed							
		September					4	,850,000 lbs.					

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SECTION 8			ERTIFICATION ST				The state of the s		
	8.1	In Column 1, below, mark the sections of Form 2B that you have completed and are submitting with your application. For each section, specify in Column 2 any attachments that you are enclosing to alert the permitting authority. Note that not all applicants are required to provide attachments.							
		Column 1				Column 2			
		☑ Secti	on 1: General Infor	mation		☐ w/ attac	chments		
		☐ Secti	Section 2: CAFO Owner/Operator Contact Information				☐ w/ attachments		
		☐ Secti	☐ Section 3: CAFO Location and Contact Information				☐ w/ attachments		
ent		Section 4: CAFO Topographic Map				□ w/ topographic map□ w/ additional attachments			
Staten		☐ Secti	on 5: CAFO Charac	cteristics		☐ w/ attac	chments		
Checklist and Certification Statement		☐ Secti	on 6: CAFO Nutrier	nt Management	Plans		ent management plan chments		
		☑ Secti	on 7: CAAP Facility	Characteristics		w/ attac	chments		
		☑ Secti	on 8: Checklist and	Certification Sta	atement	☐ w/ attac	chments		
	8.2	I certify un supervisio evaluate ti those pers knowledge false infon	n in accordance with a information subremation subremations directly responder and belief, true, attaction, including the	th a system des nitted. Based or nsible for gather ccurate, and co ne possibility of f	igned to assure to my inquiry of the ing the information mplete. I am awa	hat qualified pe person or pe on, the informa re that there a	prepared under my direction or opersonnel properly gather and ersons who manage the system, or ation submitted is, to the best of my are significant penalties for submitting ving violations.		
		Name (print or type first and last name)				Official title			
		Scott W. F	Flood			Member			
		Signature	~			Date signed	127/21		
							/-		

EPA Form 3510-2B, Block 7.3 Supplement Blue Water Fisheries, LLC

Layout of One 2x10 Grid of 20 Submersible Fish Pens (Two 2x10 Grids Are Being Permitted)

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